

# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

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






## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE
A	5,789,634	08/1998	Sullivan et al.	570	634	
B	5,278,264	01/1994	Spaleck et al.	526	127	

## FOREIGN DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE
AA	EP 0 129 368	12/84	European			
AB	EP 0 567 970 A1	11/93	European			
AC	EP 0 629 632 A2	12/94	European			
AD	WO 98/40331	09/98	PCT			
AE	WO 01/48034 A2	04/01	PCT			
AF	WO 00/07968	02/00	PCT			
AG	JP 06 172 433	06/94	Japan			

## OTHER DOCUMENTS

EXAMINER INITIAL			OTHER DOCUMENTS
	BA	Negwer, Martin	"Organic-chemical drugs and their synonyms" 7 <sup>th</sup> revised and enlarged edition, Akademie Verlag, Vol. II, p. 1703-1704
	BB	Kaminsky et al.	"Crystal structure and propene polymerization characteristics of bridged zirconocene catalysts", Journal of Organometallic Chemistry 497 (1995) 181-193, p. 182-193, (1995)
	BC	Adamczyk et al.	"Synthesis of Biological Markers in Fossil Fuels...", J. Org. Chem. 1984, 49, 4226-4237
	BD	Holm et al.	"Thermochemical Bond Dissociation Energies of Carbon-Magnesium Bonds", Department of Organic Chemistry, The Technical University of Denmark, J.C.S. Perkin II, p. 464-467 (1981).
	BE	March, Jerry	"Advanced Organic Chemistry – Reactions, Mechanisms, and Structure", Forth Edition, p. 464-467 (1992)
	BF	Kumada et al.	"Selective Carbon-Carbon Bond Formation by Cross-Coupling of Grignard Reagents with Organic Halides. Catalysts by Nickel-Phosphine Complexes", p. 4374-4376, Journal of American Chemical Society (1972).
	BG	Okamura et al.	"Cross-coupling of alkenyl, aryl or allylic selenides and grignard reagents catalyzed by nickel-phosphine complexes", Department of Life Chemistry, Tokyo Institute of Technology, Japan (1980).
	BH	Alhaider et al.	"Design, Synthesis, and Pharmacological activities of 2-Substituted 4 Phenylquinolines as Potential Antidepressant Drugs", Section of Biomedical Chemistry, Los Angeles, CA, J. Med. (1985), 28, 1394-1398 – XP-002251875
	BI	Tamao et al.	"Nickel-Phosphine Complex-Catalyzed Grignard Coupling. I. Cross-Coupling of Alkyl, Aryl, and Alkenyl Grignard Reagents with Aryl and Alkenyl Halides: General Scope and Limitations", Bulletin of the Chemical Society of Japan, Vol. 49 (7),

		1958-19669 (1976) - XP 000996380
<i>/</i>	BJ	Tamao et al. "Nickel-Phosphine Coplex-Catalyzed Grignard Coupling-II", Department of Synthetic Chemistry, Kyoto University, Japan (1982) - XP 002251876
<i>/</i>	BK	Felkin et al. "Tetrahedron Report - Activation of Grignard Reagents by Transition Metal Compounds", Vol. 31, pp. 2735-2748. Pergamon Press 1975 - XP 009003597
<i>/</i>	BL	<del>Abstract</del> Takahara, Tomohiko Patent Abstract of Japan - "Catalytic Component for Alpha-olefin polymerization and its use" (06 172 433) (1994)
EXAMINER	<i>Jeffrey Nagano-Kenzaki</i>	
	DATE CONSIDERED	<i>6/11/06</i>
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